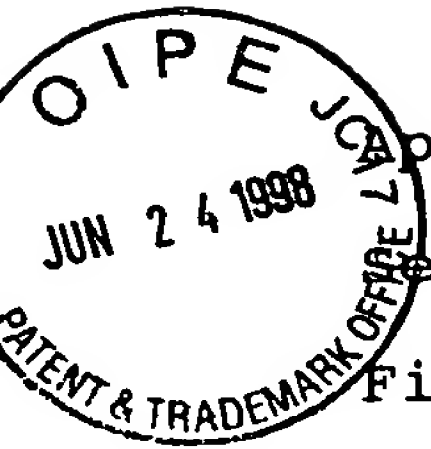


IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant: Marc FLEURY et al.

Serial No. 09/083,180

Filed: May 22, 1998

For: IMPROVED DEVICE FOR MEASURING
PHYSICAL CHARACTERISTICS OF A
POROUS SAMPLE

Group: 2857

Examiner: Unassigned

RECEIVED

JUN 5 0 1998

GROUP 2100

REQUEST FOR CORRECTED FILING RECEIPTAssistant Commissioner for Patents
Washington, D.C. 20231

June 24, 1998

Sir:

Applicant respectfully requests a corrected filing receipt be issued in the above-identified application in that the Patent and Trademark Office has dropped the word "IMPROVED" from the title. The title should appropriately read --IMPROVED DEVICE FOR MEASURING PHYSICAL CHARACTERISTICS OF A POROUS SAMPLE--.

Respectfully submitted,


Donald E. Stout

Registration No. 26,422

DES/bt
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FILING RECEIPT



UNITED STATES DEPARTMENT OF COMMERCE
Patent and Trademark Office
ASSISTANT SECRETARY AND COMMISSIONER
OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTORNEY DOCKET NO.	DRWGS	TOT CL	IND CL
09/083,180	05/22/98	2857	\$790.00	612.36255X00	4	8	1

020457
ANTONELLI TERRY STOUT KRAUS
1300 NORTH SEVENTEENTH STREET SUITE 1800
ARLINGTON VA 22209

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered ~~in its order~~ and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Application Processing Division's Customer Correction Branch within 10 days of receipt. Please provide a copy of the Filing Receipt with the changes noted thereon.

Applicant(s) MARC FLEURY; GABRIEL RINGOT.

FOREIGN APPLICATIONS- FRANCE 97/06.434 05/23/97

FOREIGN FILING LICENSE GRANTED 06/09/98

TITLE
DEVICE FOR MEASURING PHYSICAL CHARACTERISTICS OF A POROUS
SAMPLE

PRELIMINARY CLASS: 324

IMPROVED

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JUN 30 1998

GROUP 2100